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US 20060149356 A1	20060706	Stent	623/1.16		Kveen; Graig L. et al.
US 20060148867 A1	20060706	Antagonists to the vanilloid receptor subtype 1 (VR1) and uses thereof	514/373	548/207	Brown; Brian S. et al.
US 20060142798 A1	20060629	Device and method for closing an opening in a body cavity or lumen	606/215		Holman; Thomas J. et al.
US 20060142796 A1	20060629	Methods and apparatus for emboli removal	606/200		Weber; Jan et al.
US 20060136042 A1	20060622	Vulnerable plaque stent	623/1.16	623/1.42; 623/1.46	Holman; Thomas J. et al.
US 20060135725 A1	20060622	New balloon materials	528/44		Weber; Jan et al.
US 20060129179 A1	20060615	Medical devices formed with a sacrificial structure and processes of forming the same	606/194	264/500; 604/264; 604/96.01	Weber; Jan et al.
US 20060128710 A1	20060615	Antagonists to the vanilloid receptor subtype 1 (VR1) and uses thereof	514/248	514/264.11; 514/265.1; 514/300; 544/236; 544/279; 544/280; 546/113; 546/122	Lee; Chih-Hung et al.
US 20060128689 A1	20060615	Chromanylurea compounds that inhibit vanilloid receptor subtype 1 (VR1) receptor and uses thereof	514/217.01	514/232.5; 514/320; 514/406; 540/593; 544/151; 546/196; 548/361.1	Gomtsyan; Arthur et al.
US 20060125144 A1	20060615	Stent and stent manufacturing methods	264/309		Weber; Jan et al.
US 20060122231 A1	20060608	Amides that inhibit vanilloid receptor subtype 1 (VR1)	514/332	514/252.03; 514/255.05; 514/256; 514/340; 544/238; 544/333; 544/405; 546/256	Lee; Chih-Hung et al.
US	20060511	Medical devices and	623/1.44		Atanasoska;

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US 20060088676 A1	20060427	Method for the production of bags	428/34.3		Tetenborg; Konrad et al.
US 20060079955 A1	20060413	Non-shortening helical stent	623/1.22		Brown; Brian J.
US 20060079836 A1	20060413	Reinforced and drug-eluting balloon catheters and methods for making same	604/96.01	604/510	Holman; Thomas J. et al.
US 20060052767 A1	20060309	Catheter distal tip design and method of making	604/523	264/400	Weber; Jan et al.
US 20060052744 A1	20060309	Method of coating a medical device using an electrowetting process, system for using the method, and device made by the method	604/48		Weber; Jan
US 20060045901 A1	20060302	Stents with drug eluting coatings	424/426		Weber; Jan
US 20060042651 A1	20060302	Cleaning submicron structures on a semiconductor wafer surface	134/1	134/1.1; 134/1.2; 134/1.3; 134/2; 134/26; 134/28; 134/29; 134/33	Verhaverbeke; Steven et al.
US 20060035475 A1	20060216	Semiconductor substrate processing apparatus	438/782	438/748; 438/780	Verhaverbeke; Steven et al.
US 20060033240 A1	20060216	Method and apparatus for forming a feature in a workpiece by laser ablation with a laser beam having an adjustable intensity profile to redistribute the energy density impinging on the workpiece	264/400		Weber; Jan et al.
US 20060030936 A1	20060209	Method of making a coated medical device	623/1.42		Weber; Jan et al.
US 20060027248 A1	20060209	Megasonic cleaning with minimized interference	134/1	134/184; 134/34	Lewis; John S. et al.
US 20060025848 A1	20060202	Medical device having a coating layer with structural	623/1.15	424/426; 623/1.42	Weber; Jan et al.

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US 20060000812 A1	20060105	Method and apparatus for controlling and adjusting the intensity profile of a laser beam employed in a laser welder for welding polymeric and metallic components	219/121.61	156/272.8; 156/359; 156/379.8; 219/121.63	Weber; Jan et al.
US 20050273149 A1	20051208	Bifurcated stent delivery system	623/1.11	606/108	Tran, Thomas Trinh et al.
US 20050266039 A1	20051201	Coated medical device and method for making the same	424/423	514/449	Weber, Jan
US 20050261760 A1	20051124	Medical devices and methods of making the same	623/1.38		Weber, Jan
US 20050261670 A1	20051124	Medical devices	606/21	606/23	Weber, Jan et al.
US 20050260355 A1	20051124	Medical devices and methods of making the same	427/566	427/2.1	Weber, Jan et al.
US 20050251197 A1	20051110	Devices and methods for magnetically manipulating intravascular devices	606/200		Hensley, Joseph et al.
US 20050234426 A1	20051020	Catheter distal tip design and method of making	604/523		Weber, Jan et al.
US 20050228428 A1	20051013	Balloon catheters and methods for manufacturing balloons for balloon catheters	606/194	264/237; 264/458; 264/494; 264/535	Ali, Afsar et al.
US 20050215874 A1	20050929	MRI and X-ray visualization	600/407	600/414; 600/426	Wang, Lixiao et al.
US 20050214095 A1	20050929	Wall and ceiling fastening system and methods therefor	411/80.1		Brown, Brian A. et al.
US 20050208100 A1	20050922	Medical articles having regions with polyelectrolyte multilayer coatings for regulating drug release	424/426	623/1.42	Weber, Jan et al.
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20050196614 A1		method for coating objects using an optical system			
US 20050188525 A1	20050901	Crimper	29/508	29/715	Weber, Jan et al.
US 20050187603 A1	20050825	Rotatable catheter assembly	623/1.11		Eidenschink, Tracee et al.
US 20050183259 A1	20050825	Apparatus and method for crimping a stent assembly	29/508	29/715	Eidenschink, Tracee et al.
US 20050182478 A1	20050818	Laser shock peening of medical devices	623/1.15		Holman, Thomas et al.
US 20050182473 A1	20050818	Multi stent delivery system	623/1.11		Eidenschink, Tracee et al.
US 20050171591 A1	20050804	Catherter tip	623/1.11	606/191	McHale, Tom et al.
US 20050165470 A1	20050728	Medical devices	623/1.15		Weber, Jan
US 20050165439 A1	20050728	Electrically actuated medical devices	606/191		Weber, Jan et al.
US 20050165301 A1	20050728	Medical devices visible by magnetic resonance imaging	600/421		Smith, Scott R. et al.
US 20050163913 A1	20050728	Multi-step method of manufacturing a medical device	427/2.1		Spencer, Steven M. et al.
US 20050159805 A1	20050721	Functional coatings and designs for medical implants	623/1.15	424/423; 623/1.44; 623/23.74	Weber, Jan et al.
US 20050154442 A1	20050714	Bifurcated stent delivery system	623/1.11		Eidenschink, Tracee et al.
US 20050150100 A1	20050714	Tubular cutting process and system	29/557		Merdan, Kenneth M. et al.
US 20050149177 A1	20050707	Method for spray- coating a medical device having tubular wall such as a stent	623/1.46		Weber, Jan et al.
US 20050149176 A1	20050707	Selectively light curable support members for medical devices	623/1.46		Heggestuen, James et al.
US 20050148865	20050707	Ceramic reinforcement	600/423		Weber, Jan

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US 20050141190 A1	20050630	System and method for personalizing an electrical device	361/686		Rudd, Michael L. et al.
US 20050129727 A1	20050616	Localized drug delivery using drug-loaded nanocapsules	424/423	604/500; 607/2	Weber, Jan et al.
US 20050109373 A1	20050526	Roller that avoids substrate slippage	134/6	134/33	Brown, Brian J. et al.
US 20050107863 A1	20050519	Micro structure stent configurations	623/1.15		Brown, Brian J.
US 20050085895 A1	20050421	RF-based markers for MRI visualization of medical devices	623/1.15		Brown, Brian J. et al.
US 20050085512 A1	20050421	Amides that inhibit vanilloid receptor subtype 1 (VR1) receptor	514/332	514/355; 546/256; 546/316	Lee, Chih-Hung et al.
US 20050080095 A1	20050414	Novel amides useful for treating pain	514/255.06	514/256; 514/365; 514/374; 514/400; 544/330; 544/406; 548/200; 548/215	Zheng, Guo Zhu et al.
US 20050074479 A1	20050407	Using bucky paper as a therapeutic aid in medical applications	424/423		Weber, Jan et al.
US 20050065437 A1	20050324	Medical device with markers for magnetic resonance visibility	600/431	623/1.34	Weber, Jan et al.
US 20050060021 A1	20050317	Medical devices	623/1.15	205/333; 623/1.39; 623/1.46	O'Brien, Barry et al.
US 20050038497 A1	20050217	Deformation medical device without material deformation	623/1.15		Neuendorf, Rachel et al.
US 20050037050 A1	20050217	Medical devices comprising drug-loaded capsules for localized drug delivery	424/426	424/490	Weber, Jan
US 20050033407 A1	20050210	Stent designs which enable the visibility of the inside of the stent during MRI	623/1.15		Weber, Jan et al.
US 20050021130	20050127	Stent	623/1.16		Kveen, Graig L. et al.

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US 20050015139 A1	20050120	Longitudinally flexible expandable stent	623/1.16		Brown, Brian J. et al.
US 20050015046 A1	20050120	Medical devices and processes for preparing same	604/96.01	264/219; 264/236; 264/255; 264/308; 264/309; 264/317; 264/331.12; 264/334; 264/496; 425/116	Weber, Jan et al.
US 20050009841 A1	20050113	Novel amides useful for treating pain	514/256	514/357; 514/400; 544/335; 546/336; 548/335.5	Zheng, Guo Zhu et al.
US 20050008806 A1	20050113	Medical device tubing with discrete orientation regions	428/36.9	604/103.06	Schewe, Scott et al.
US 20040236367 A1	20041125	Tether equipped catheter	606/194		Brown, Brian et al.
US 20040230296 A1	20041118	Longitudinally flexible expandable stent	623/1.16		Brown, Brian J. et al.
US 20040230290 A1	20041118	Medical devices and methods of making the same	623/1.15		Weber, Jan et al.
US 20040204738 A1	20041014	Vessel occluding material extractor	606/200		Weber, Jan et al.
US 20040203646 A1	20041014	System and method for a mobile expert device	455/414.1	455/403	Rudd, Michael L. et al.
US 20040193039 A1	20040930	Medical device with temperature modulator for use in magnetic resonance imaging	600/411	977/960	Weber, Jan
US 20040185168 A1	20040923	Method for spray- coating a medical device having a tubular wall such as a stent	427/2.1	427/458	Weber, Jan et al.
US 20040181276 A1	20040916	Longitudinally flexible expandable stent	623/1.16		Brown, Brian J. et al.
US 20040181274	20040916	Covered stent	623/1.15		Brown, Brian J. et al.

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US 20040177805 A1	20040916	Thermal regulation of a coated work-piece during the reconfiguration of the coated work-piece	118/101		Hijlkema, Luuk et al.
US 20040176834 A1	20040909	Longitudinally flexible expandable stent	623/1.15		Brown, Brian J. et al.
US 20040158310 A1	20040812	Medical device with magnetic resonance visibility enhancing structure	623/1.15	623/1.22; 623/1.46	Weber, Jan et al.
US 20040156991 A1	20040812	Wiper blade accessory containing ablative coating material	427/356	118/500; 15/250.01	Brown, Brian A. et al.
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US 20040126481 A1	20040701	Apparatus and method for embedding nanoparticles in polymeric medical devices	427/2.1	118/300; 118/308; 427/475	Weber, Jan
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US 20040106913 A1	20040603	Flexible marker bands	604/523	264/445; 264/643; 604/529	Eidenschink, Tracee E.J. et al.
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US 20040088044 A1	20040506	Longitudinally flexible expandable stent	623/1.16	623/1.15	Brown, Brian J. et al.
US 20040087899 A1	20040506	Medical devices including a magnetically activatable body or portion for treatment	604/96.01	606/198; 623/1.11	Weber, Jan et al.
US 20040073291 A1	20040415	Intraluminal medical device having improved visibility	623/1.15	623/1.34	Brown, Brian et al.
US 20040073251 A1	20040415	Nanotube paper-based medical device	606/194		Weber, Jan

US 20040059499 A1	20040325	Systems and methods for providing information to users	701/207	701/200	Rudd, Michael L. et al.
US 20040056384 A1	20040325	Method of reducing the wall thickness of a PTFE tube and product formed thereby	264/291		Hill, Jason P. et al.
US 20040052529 A1	20040318	WDM transmission link design	398/82	398/81	Lauder, Richard et al.
US 20040052528 A1	20040318	Jitter control in optical network	398/75	398/155; 398/176; 398/47	Halgren, Ross et al.
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US 20040052520 A1	20040318	Path protection in WDM network	398/5	398/154; 398/2; 398/83	Halgren, Ross et al.
US 20040047283 A1	20040311	FDM signals crosstalk cancellation technique	370/201		Bonwick, Mark Henry et al.
US 20040037028 A1	20040226	System and method for personalizing an electrical device	361/680		Rudd, Michael L. et al.
US 20040030242 A1	20040212	Tunable MRI enhancing device	600/423	324/322	Weber, Jan
US 20040021249 A1	20040205	Polymer welding using ferromagnetic particles	264/248	264/450	Weber, Jan et al.
US 20040010304 A1	20040115	Medical devices and methods of making the same	623/1.11		Weber, Jan et al.
US 20040004061 A1	20040108	TUBULAR CUTTING PROCESS AND SYSTEM	219/121.7	219/121.71	Merdan, Kenneth M. et al.
US 20040000377 A1	20040101	Liquid delivery system	156/345.11	156/345.12; 156/345.18	Achkire, Younes et al.
US 20030223761 A1	20031204	Embedded operational channel network management	398/183		Brown, Brian Robert et al.
US 20030209255 A1	20031113	Backside etching in a scrubber	134/1.1	216/105; 216/106	Brown, Brian J. et al.
US 20030208263 A1	20031106	Tissue supporting devices	623/1.19	623/23.7	Burmeister, Paul H. et al.
US	20031030	Ultrasonic assisted	264/444	425/133.1;	Weber, Jan et al.

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US 20030200988 A1	20031030	Semiconductor substrate cleaning system	134/1.3		Brown, Brian J. et al.
US 20030198470 A1	20031023	WDM assembly	398/42		Lauder, Richard et al.
US 20030185964 A1	20031002	Method for spray- coating a medical device having a tubular wall such as a stent	427/2.25		Weber, Jan et al.
US 20030183986 A1	20031002	Polymer welding using ferromagnetic particles	264/402	156/272.4; 156/379.6; 264/404; 264/429; 264/480; 425/508	Weber, Jan
US 20030183972 A1	20031002	Method and apparatus for extruding polymers employing microwave energy	264/85	264/178R; 264/237; 264/474; 264/489; 425/144; 425/170; 425/174.4; 425/308; 425/382.3; 425/67	Weber, Jan et al.
US 20030183967 A1	20031002	Method of molding balloon catheters employing microwave energy	264/40.6	264/454; 264/535; 425/174.4; 425/387.1; 425/529	Weber, Jan
US 20030183966 A1	20031002	Method of manufacture medical devices employing microwave energy	264/40.1	264/237; 264/40.3; 264/454; 264/535; 264/85; 425/135; 425/174.4; 425/387.1	Wang, Lixiao et al.
US 20030174559 A1	20030918	Methods of storing a temperature in an integrated circuit, method of modifying operation of dynamic random access memory in response to temperature, programmable temperature sensing	365/200		Cooper, Christopher B. et al.

		circuit and memory integrated circuit			
US 20030169566 A1	20030911	WDM add/drop multiplexer module	361/688	361/689; 361/690; 361/704	Owens, Mark J. et al.
US 20030166378 A1	20030904	Slurry flow rate monitoring in chemical-mechanical polisher using pressure transducer	451/8	451/36	Fuksshimov, Boris et al.
US 20030163187 A1	20030828	Non-invasive heating of implanted vascular treatment device	623/1.2	600/12	Weber, Jan
US 20030139799 A1	20030724	Multi-layer stent	623/1.15		Ley, Timothy J. et al.
US 20030139798 A1	20030724	Stent bumper struts	623/1.15		Brown, Brian J. et al.
US 20030136281 A1	20030724	Multi-color pad printing apparatus and method	101/41		Clark, Llyod Douglas et al.
US 20030130717 A1	20030710	Multiple-wing balloon catheter to reduce damage to coated expandable medical implants	623/1.11		Hale, Tom Mc et al.
US 20030130716 A1	20030710	Non-compliant balloon with compliant top-layer to protect coated stents during expansion	623/1.11		Weber, Jan et al.
US 20030128512 A1	20030710	IMPROVED VDM AND/DROP MULTIPLEXER MODULE	361/689		Owens, Mark J. et al.
US 20030117771 A1	20030626	WDM add/drop multiplexer module	361/687		Owens, Mark J. et al.
US 20030105411 A1	20030605	Electrical impedance measuring method for differentiating tissue types	600/547		Smallwood, Rodney Harris et al.
US 20030093107 A1	20030515	Medical devices comprising nanocomposites	606/194		Parsonage, Edward et al.
US 20030092984 A1	20030515	Ceramic reinforcement members for MRI devices	600/434	600/435	Weber, Jan
US 20030084085	20030501	System and method for improving the	718/1		Breidenbach, Steven T. et al.

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US 20030083736 A1	20030501	LONGITUDINALLY FLEXIBLE EXPANDABLE STENT	623/1.16	623/1.18; 623/1.2	BROWN, BRIAN J. et al.
US 20030079762 A1	20030501	Spin-rinse-dryer	134/30	134/33; 134/36	Husain, Anwar et al.
US 20030069685 A1	20030410	Systems and methods for providing information to users	701/200	701/211	Rudd, Michael L. et al.
US 20030067738 A1	20030410	System and method for personalizing an electrical device	361/680	400/489	Rudd, Michael L. et al.
US 20030065742 A1	20030403	System for collection and distribution of calender information	709/218	709/206; 709/219	Culp, Jerlyn R. et al.
US 20030065677 A1	20030403	Electronic calendaring device	707/104.1		Culp, Jerlyn R. et al.
US 20030065355 A1	20030403	Medical devices comprising nonomaterials and therapeutic methods utilizing the same	606/200		Weber, Jan
US 20030055489 A1	20030320	Stent	623/1.15		Kveen, Graig L. et al.
US 20030051015 A1	20030313	System and method for distributing software	709/222	717/171; 717/172	Brown, Brian J. et al.
US 20030041879 A1	20030306	Wafer edge cleaning method and apparatus	134/6	134/2; 134/21; 134/26; 134/33; 257/E21.228	Redeker, Fred C. et al.
US 20030010364 A1	20030116	Apparatus for fluid control with a substrate processing tank	134/108	134/111; 134/902	Lerner, Alexander et al.
US 20030003220 A1	20030102	Coating a medical appliance with a bubble jet printing head	427/2.1	118/300; 427/258; 427/458	Zhong, Sheng-Ping et al.
US 20020189643 A1	20021219	Method and apparatus for cleaning/drying hydrophobic wafers	134/6	134/26; 134/33; 257/E21.228	Chen, Yufei et al.
US 20020177893 A1	20021128	Longitudinally flexible expandable stent	623/1.16		Brown, Brian J. et al.
US 20020169494	20021114	Matched balloon to stent shortening	623/1.11		Mertens, Steven P. et al.

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US 20020156525 A1	20021024	SPIRAL WOUND STENT	623/1.22	623/1.16; 623/1.18	SMITH, SCOTT et al.
US 20020151963 A1	20021017	Flexible stent	623/1.15		Brown, Brian J. et al.
US 20020151962 A1	20021017	Stent configurations	623/1.15		Ley, Timothy J. et al.
US 20020143382 A1	20021003	Thermal regulation of a coated work-piece during the reconfiguration of the coated work-piece	623/1.11	427/2.25	Hijlkema, Luuk et al.
US 20020138132 A1	20020926	Micro structure stent configurations	623/1.15		Brown, Brian J.
US 20020121290 A1	20020905	Method and apparatus for cleaning/drying hydrophobic wafers	134/6	134/26; 134/28; 134/33; 257/E21.228	Tang, Jianshe et al.
US 20020121289 A1	20020905	Spray bar	134/6	134/201; 134/30; 134/32; 134/42; 134/61; 134/902; 134/95.2; 134/95.3; 15/77	Brown, Brian J. et al.
US 20020080668 A1	20020627	Current controlled multi-state parallel test for semiconductor device	365/201	257/E21.198; 257/E21.205; 257/E29.135; 257/E29.157	Brown, Brian L. et al.
US 20020066410 A1	20020606	Pressurized liquid delivery module	118/715		Achkire, Younes et al.
US 20020065553 A1	20020530	Method for manufacturing a medical device having a coated portion by laser ablation	623/1.46	427/2.28; 604/264	Weber, Jan
US 20020007212 A1	20020117	Longitudinally flexible expandable stent	623/1.16		Brown, Brian J. et al.
US 20010056298 A1	20011227	Longitudinally flexible expandable stent	623/1.16	623/1.19; 623/23.7	Brown, Brian J. et al.
US 20010052351 A1	20011220	METHOD FOR CLEANING SEMICONDUCTOR WAFER HAVING COPPER STRUCTURE	134/2	134/28; 134/29; 134/3; 257/E21.228; 257/E21.304; 257/E21.309; 257/E21.313	BROWN, BRIAN J. et al.

		FORMED THEREON			
US 20010044653 A1	20011122	Stent	623/1.16	623/23.7	Kveen, Graig L. et al.
US 20010035197 A1	20011101	Scrubber operation	134/6	15/77; 15/88.3	Brown, Brian J. et al.
US 20010022988 A1	20010920	Device and method for protecting medical devices during a coating process	427/2.1	118/500	Schwarz, Marlene et al.
US 20010009528 A1	20010726	Method for storing a temperature threshold in an integrated circuit, method for storing a temperature threshold in a dynaic random access memory, method of modifying dynamic random access memory operation in response to temperature, programmable temperature sensing circuit and memory integrated circuit	365/212		Cooper, Christopher B. et al.
US 20010002593 A1	20010607	Method and apparatus for cleaning the edge of a thin disc	134/1.3	134/153; 134/198; 134/33; 134/6; 134/902	Fishkin, Boris et al.
US 7070613 B2	20060704	Non-compliant balloon with compliant top-layer to protect coated stents during expansion	623/1.11	606/192	Weber; Jan et al.
US 7060089 B2	20060613	Multi-layer stent	623/1.15	606/196	Ley; Timothy J. et al.
US 7056466 B2	20060606	Method of manufacture medical devices employing microwave energy	264/405	264/40.3; 264/40.6; 264/40.7; 264/454	Wang; Lixiao et al.
US 7037927 B2	20060502	Amides that inhibit vanilloid receptor subtype 1 (VR1) receptor	514/344	514/256; 514/357; 514/365; 514/374; 514/378; 514/406; 514/438; 544/335;	Lee; Chih-Hung et al.

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US 7037319 B2	20060502	Nanotube paper-based medical device	606/192		Weber; Jan
US 7035913 B2	20060425	System for collection and distribution of calendar information	709/218	705/9; 709/217; 709/219	Culp; Jerlyn R et al.
US 7010850 B2	20060314	Thermal regulation of a coated work-piece during the reconfiguration of the coated work-piece	29/702	118/101; 29/252; 29/407.05; 29/447; 29/703	Hijlkema; Luuk et al.
US 6981986 B1	20060103	Longitudinally flexible expandable stent	623/1.16	623/23.7	Brown; Brian J. et al.
US 6981985 B2	20060103	Stent bumper struts	623/1.15	623/1.42	Brown; Brian J. et al.
US 6979420 B2	20051227	Method of molding balloon catheters employing microwave energy	264/521	264/523; 264/528	Weber; Jan
US 6970734 B2	20051129	Flexible marker bands	600/424	604/103.1; 604/529	Eidenschink; Tracee E. J. et al.
US 6965511 B2	20051115	System and method for personalizing an electrical device	361/680	200/5A; 348/734; 361/683; 379/447; 400/486	Rudd; Michael L et al.
US 6962603 B1	20051108	Longitudinally flexible expandable stent	623/1.15	623/23.7	Brown; Brian J. et al.
US D511175 S	20051101	Engine enclosure styling	D15/31		Staines; Douglas Larry et al.
US 6957749 B2	20051025	Liquid delivery system	222/3	118/719; 141/83	Achkire; Younes et al.
US 6945993 B2	20050920	Stent	623/1.15		Kveen; Craig L. et al.
US 6939119 B2	20050906	Method of reducing the wall thickness of a PTFE tube and product formed thereby	425/363	425/367; 425/393	Hill; Jason P. et al.
US 6921494 B2	20050726	Backside etching in a scrubber	216/88	134/902; 216/92	Brown; Brian J. et al.
US 6918864 B1	20050719	Roller that avoids	492/33	492/31	Brown; Brian J.

		substrate slippage			et al.
US 6913619 B2	20050705	Longitudinally flexible expandable stent	623/1.16	623/1.15	Brown; Brian J. et al.
US 6912126 B2	20050628	System and method for personalizing an electrical device	361/686	341/22; 345/172; 361/680; 361/683	Rudd; Michael L. et al.
US 6911038 B2	20050628	Matched balloon to stent shortening	623/1.11	606/192	Mertens; Steven P. et al.
US 6888098 B1	20050503	Tubular cutting process and system	219/121.72	219/121.84	Merdan; Kenneth M. et al.
US 6861088 B2	20050301	Method for spray-coating a medical device having a tubular wall such as a stent	427/2.24	427/2.1; 427/2.25; 427/2.28; 427/457; 427/458; 427/466; 427/471; 427/472; 427/476	Weber; Jan et al.
US 6855043 B1	20050215	Carrier head with a modified flexible membrane	451/398	451/288; 451/290	Tang; Jianshe et al.
US 6855031 B2	20050215	Slurry flow rate monitoring in chemical-mechanical polisher using pressure transducer	451/5	137/12; 451/446; 451/60; 451/8; 451/99	Fuksshimov; Boris et al.
US 6852123 B2	20050208	Micro structure stent configurations	623/1.15		Brown; Brian J.
US 6840167 B2	20050111	Multi-color pad printing apparatus and method	101/41	101/327; 101/35; 101/42; 101/44; 101/DIG.40	Clark; Lloyd Douglas et al.
US 6822860 B2	20041123	WDM add/drop multiplexer module	361/690	165/104.33; 165/185; 165/80.3; 174/16.1; 174/16.3; 361/697; 361/704; 361/707; 361/715; 361/716	Owens; Mark J. et al.
US 6818014 B2	20041116	Longitudinally flexible expandable stent	623/1.16	606/195; 623/1.19; 623/23.7	Brown; Brian J. et al.
US 6807440 B2	20041019	Ceramic reinforcement members for MRI	600/423	604/524; 604/527	Weber; Jan

		devices			
US 6804116 B2	20041012	WDM add/drop multiplexer module	361/700	165/104.26; 165/80.3; 165/80.4; 174/15.1; 174/15.2; 174/16.3; 361/699; 361/704; 361/719	Owens; Mark J. et al.
US 6803070 B2	20041012	Apparatus and method for embedding nanoparticles in polymeric medical devices	427/2.24	427/2.28; 427/475; 427/481; 427/483; 427/485	Weber; Jan
US 6797074 B2	20040928	Wafer edge cleaning method and apparatus	134/26	134/27; 134/33; 134/36; 134/6; 134/902; 257/E21.228	Redeker; Fred C. et al.
US 6795316 B2	20040921	WDM add/drop multiplexer module	361/704	165/104.26; 165/80.3; 165/80.4; 174/15.2; 174/16.1; 361/699; 361/700	Owens; Mark J. et al.
US 6778453 B2	20040817	METHOD OF STORING A TEMPERATURE THRESHOLD IN AN INTEGRATED CIRCUIT, METHOD OF MODIFYING OPERATION OF DYNAMIC RANDOM ACCESS MEMORY IN RESPONSE TO TEMPERATURE, PROGRAMMABLE TEMPERATURE SENSING CIRCUIT AND MEMORY INTEGRATED CIRCUIT	365/212	365/211	Cooper; Christopher B. et al.
US 6776949 B2	20040817	Polymer welding using ferromagnetic particles	264/402	156/245; 156/272.4; 264/249; 264/403; 264/404; 264/486;	Weber; Jan

				264/487; 264/491; 425/174.8R	
US 6776793 B2	20040817	Longitudinally flexible expandable stent	623/1.15		Brown; Brian J. et al.
US 6749086 B2	20040615	Pressurized liquid delivery module	222/3	118/719; 222/129.2	Achkire; Younes et al.
US 6743463 B2	20040601	Method for spray-coating a medical device having a tubular wall such as a stent	427/2.24	427/2.1; 427/2.25; 427/2.28; 427/457; 427/458; 427/466; 427/471; 427/472; 427/476	Weber; Jan et al.
US 6739033 B2	20040525	Thermal regulation of a coated work-piece during the reconfiguration of the coated work-piece	29/508	29/252; 29/283.5; 29/516	Hijlkema; Luuk et al.
US 6702843 B1	20040309	Stent delivery means with balloon retraction means	623/1.11	606/192	Brown; Brian J. et al.
US 6696666 B2	20040224	Tubular cutting process and system	219/121.7		Merdan; Kenneth M. et al.
US 6681933 B1	20040127	Writing utensil case	206/371	206/214; 206/443; 206/459.5	Demsien; Steven H. et al.
US 6676987 B2	20040113	Coating a medical appliance with a bubble jet printing head	427/2.24	427/2.1; 427/2.25; 427/2.26; 427/2.28; 427/2.3; 427/2.31; 427/258; 427/261; 427/265; 427/271; 427/272; 427/282; 427/286; 427/287; 427/307; 427/309; 427/402; 427/407.1; 427/409; 427/422; 427/424; 427/8	Zhong; Sheng-ping et al.

US 6658348 B2	20031202	Systems and methods for providing information to users	701/207	340/988; 342/357.13; 701/201	Rudd; Michael L et al.
US 6638468 B1	20031028	Method of reducing the wall thickness of a PTFE tube	264/291	264/209.1; 264/210.1; 264/211.12; 264/211.2; 264/234; 264/288.4; 264/345; 264/635	Hill; Jason P. et al.
US 6636029 B1	20031021	Device and method for creating one or more magnetic field gradients through a straight conductor	324/117R	324/117H; 324/244; 324/251	Kunze; Jurgen et al.
US 6615391 B2	20030902	Current controlled multi-state parallel test for semiconductor device	716/4	257/E21.198; 257/E21.205; 257/E29.135; 257/E29.157	Brown; Brian L. et al.
US 6607598 B2	20030819	Device for protecting medical devices during a coating process	118/500	427/2.24; 427/2.25	Schwarz; Marlene et al.
US 6602226 B1	20030805	Low-profile stent delivery system and apparatus	604/103.05	604/101.02; 606/108; 623/1.11	Smith; Scott R. et al.
US 6582461 B1	20030624	Tissue supporting devices	623/1.18	606/198; 623/1.19	Burmeister; Paul H. et al.
US 6575177 B1	20030610	Semiconductor substrate cleaning system	134/76	134/77; 134/83; 134/902; 15/102; 15/77; 15/88.3	Brown; Brian J et al.
US 6572453 B1	20030603	Multi-fluid polishing process	451/56	257/E21.228; 257/E21.304; 257/E21.309; 257/E21.313; 451/443	Wijekoon; Kapila et al.
US 6558471 B2	20030506	Scrubber operation	134/6	134/3; 134/33; 15/102; 15/77	Brown; Brian J. et al.
US 6552945 B2	20030422	METHOD FOR STORING A TEMPERATURE THRESHOLD IN AN INTEGRATED CIRCUIT, METHOD FOR STORING A TEMPERATURE THRESHOLD IN A DYNAMIC RANDOM ACCESS MEMORY,	365/212	365/211	Cooper; Christopher B. et al.

		METHOD OF MODIFYING DYNAMIC RANDOM ACCESS MEMORY OPERATION IN RESPONSE TO TEMPERATURE, PROGRAMMABLE TEMPERATURE SENSING CIRCUIT AND MEMORY INTEGRATED CIRCUIT			
US 6551351 B2	20030422	Spiral wound stent	623/1.16	623/1.15; 623/1.22	Smith; Scott et al.
US 6551174 B1	20030422	Supplying slurry to a polishing pad in a chemical mechanical polishing system	451/41	137/876; 451/288; 451/60	Brown; Kyle et al.
US D471124 S	20030304	Reflector	D10/111		Brown; Brian Gammon et al.
US 6523553 B1	20030225	Wafer edge cleaning method and apparatus	134/61	134/26; 134/63; 134/78; 134/79; 134/902; 15/102; 15/77; 257/E21.228	Redeker; Fred C. et al.
US 6517888 B1	20030211	Method for manufacturing a medical device having a coated portion by laser ablation	427/2.24	427/2.1; 427/2.28; 427/256; 427/287; 427/307; 427/553; 427/554; 427/555; 427/556	Weber; Jan
US 6516816 B1	20030211	Spin-rinse-dryer	134/95.3	134/103.2; 134/148; 134/153; 134/182; 134/183; 134/200; 134/902	Husain; Anwar et al.
US 6478816 B2	20021112	Stent	623/1.15		Kveen; Graig L. et al.
US 6471672 B1	20021029	Selective high pressure dilation balloon	604/101.01	604/101.02; 604/101.05; 604/103.05; 606/194	Brown; Brian J. et al.
US 6468362 B1	20021022	Method and apparatus for cleaning/drying hydrophobic wafers	134/26	134/17; 134/2; 134/25.5; 134/27; 134/28;	Chen; Youfel et al.

				134/29; 134/30; 134/32; 134/33; 257/E21.228	
US 6464799 B1	20021015	Method for managing a fluid level associated with a substrate processing tank	134/18	134/10; 134/111; 134/19; 134/34; 134/35; 134/36	Lerner; Alexander et al.
US 6460551 B1	20021008	Megasonic resonator for disk cleaning and method for use thereof	134/147	134/1; 134/1.3; 134/184; 134/902	Fishkin; Boris et al.
US 6451052 B1	20020917	Tissue supporting devices	623/1.16	623/1.19; 623/1.44	Burmeister; Paul H. et al.
US 6428569 B1	20020806	Micro structure stent configurations	623/1.15		Brown; Brian J.
US 6416538 B1	20020709	Stent configurations	623/1.15		Ley; Timothy J. et al.
US 6412499 B1	20020702	Continuous cleaning megasonic tank with reduced duty cycle transducers	134/1.3	134/184; 134/25.4	Tang; Jianshe et al.
US 6409753 B1	20020625	Flexible stent	623/1.15		Brown; Brian J. et al.
US 6408411 B1	20020618	Two pass multi-state parallel test for semiconductor device	714/724	365/201	Brown; Brian L. et al.
US 6406359 B1	20020618	Apparatus for transferring semiconductor substrates using an input module	451/67	451/339	Birang; Manoocher et al.
US 6405555 B1	20020618	Method and apparatus for the cooling of bulk or draught beverages	62/390	62/389; 62/393; 62/394; 62/395	Rowland; John Stafford et al.
US 6381718 B1	20020430	Current controlled multi-state parallel test for semiconductor device	714/724	365/201	Brown; Brian L. et al.
US 6371836 B1	20020416	Groove cleaning device for chemical-mechanical polishing	451/56	451/444	Brown; Brian J. et al.
US 6358124 B1	20020319	Pad conditioner cleaning apparatus	451/56	451/444	Koga; Raijiro et al.
US 6351427 B1	20020226	Stored write scheme for high speed/wide bandwidth memory devices	365/230.03	365/189.05	Brown; Brian L.
US 6348065 B1	20020219	Longitudinally flexible expandable stent	623/1.16	606/198; 623/1.18	Brown; Brian J. et al.

US 6348060 B1	20020219	Fugitive stent securement means	606/194	623/1.11	Brown; Brian J.
US 6345630 B1	20020212	Method and apparatus for cleaning the edge of a thin disc	134/1.3	134/25.4; 134/32	Fishkin; Boris et al.
US 6314036 B1	20011106	Method and apparatus for efficiently testing RAMBUS memory devices	365/201	365/189.02; 365/200; 365/230.02	Cooper; Christopher B. et al.
US 6310470 B1	20011030	Method and device for measuring the difference in magnetic field strength with magnetoresistive sensors	324/117R	324/127	Hebing; Ludger et al.
US 6299698 B1	20011009	Wafer edge scrubber and method	134/6	15/102; 15/77; 15/88.2; 15/88.3	Emami; Ramin et al.
US 6279035 B1	20010821	Optimizing flow detection and reducing control plane processing in a multi-protocol over ATM (MPOA) system	709/224	370/412; 709/228	Brown; Brian et al.
US 6276371 B1	20010821	Method and apparatus for cleaning the edge of a thin disc	134/1.3	134/33	Fishkin; Boris et al.
US 6266472 B1	20010724	Polymer gripping elements for optical fiber splicing	385/137		Norwood; Robert A. et al.
US 6261319 B1	20010717	Stent	623/1.15		Kveen; Graig L. et al.
US 6255418 B1	20010703	Catalysts containing organochromium compounds and their use for polymerizing alkenes	526/160	502/117; 502/152; 502/155; 526/104; 526/154; 526/170; 526/348; 526/943	Jolly; Peter W. et al.
US 6251001 B1	20010626	Substrate polishing with reduced contamination	451/449	450/53; 450/56	Pinson; Jay D. et al.
US 6233190 B1	20010515	Method of storing a temperature threshold in an integrated circuit, method of modifying operation of dynamic random access memory in response to	365/212	365/211	Cooper; Christopher B. et al.

		temperature, programmable temperature sensing circuit and memory integrated circuit			
US 6220259 B1	20010424	Tank design for sonic wafer cleaning	134/184	134/186; 134/902	Brown; Brian J. et al.
US 6217430 B1	20010417	Pad conditioner cleaning apparatus	451/444	451/442	Koga; Raijiro et al.
US 6208570 B1	20010327	Redundancy test method for a semiconductor memory	365/201	365/200; 365/230.06	Brown; Brian L. et al.
US 6202658 B1	20010320	Method and apparatus for cleaning the edge of a thin disc	134/147	134/153; 134/184; 134/198; 134/902	Fishkin; Boris et al.
US 6164083 A	20001226	Liquid temperature regulating apparatus	62/393	222/146.6; 62/201; 62/389	Leeming; Douglas Richard et al.
US 6148833 A	20001121	Continuous cleaning megasonic tank with reduced duty cycle transducers	134/184	134/186; 134/902	Tang; Jianshe et al.
US 6144598 A	20001107	Method and apparatus for efficiently testing rambus memory devices	365/201	365/189.02; 365/200; 365/230.02	Cooper; Christopher B. et al.
US 6137530 A	20001024	Combination continuous motion and stationary pin registration film gate for telecine	348/96	226/58; 348/97	Brown; Brian K.
US 6135868 A	20001024	Groove cleaning device for chemical-mechanical polishing	451/443	451/444	Brown; Brian J. et al.
US 6123720 A	20000926	Stent delivery system with storage sleeve	623/1.12	606/194; 606/195	Anderson; Curtis E. et al.
US 6119708 A	20000919	Method and apparatus for cleaning the edge of a thin disc	134/140	134/147; 134/184; 134/902	Fishkin; Boris et al.
US 6111811 A	20000829	High-speed synchronous output driver	365/233	365/203; 365/230.06	Penney; Daniel Bryan et al.
US 6096056 A	20000801	Fugitive stent securement means	606/194	606/108	Brown; Brian J.
US 6081293 A	20000627	Linear motor film gate for telecine	348/97	348/98; 352/191; 352/221; 386/128	Brown; Brian K. et al.
US 6059810 A	20000509	Endovascular stent and method	606/198	606/192; 606/194;	Brown; Brian J. et al.

				606/195	
US 6049241 A	20000411	Clock skew circuit	327/295	327/259; 327/261; 327/271; 327/291	Brown; Brian L. et al.
US 6028811 A	20000222	Architecture for high bandwidth wide I/O memory devices	365/230.03	365/230.04; 365/230.06	Brown; Brian L.
US 6015389 A	20000118	Impedance pneumography	600/533	600/529; 600/536	Brown; Brian Hilton
US 6013091 A	20000111	Stent configurations	623/1.16		Ley; Timothy J. et al.
US 6005430 A	19991221	Clock skew circuit	327/277	327/284	Brown; Brian L. et al.
US 5910923 A	19990608	Memory access circuits for test time reduction	365/201	365/230.03	Brown; Brian L. et al.
US 5908410 A	19990601	Medical device with improved imaging marker for magnetic resonance imaging	604/523		Weber; Jan et al.
US 5856697 A	19990105	Integrated dual layer emitter mask and emitter trench for BiCMOS processes	257/378	257/370; 257/E21.696	Chambers; Stephen et al.
US 5821509 A	19981013	Artificial tooth mold selector	235/70A		Razo; Rudy
US 5818393 A	19981006	Wide field-of-view fixed body conformal antenna direction finding array	343/705	343/853; 343/872; 343/876	Fowler; William Douglas et al.
US 5800517 A	19980901	Stent delivery system with storage sleeve	623/1.11	604/171; 606/195; 623/1.12	Anderson; Curtis E. et al.
US 5793332 A	19980811	Wide field-of-view fixed body conformal antenna direction finding array	343/705	343/853; 343/872; 343/876	Fowler; William Douglas et al.
US 5764192 A	19980609	Wide field-of-view fixed body conformal antenna direction finding array	343/705	343/708; 343/720; 343/725; 343/853; 343/872; 343/876	Fowler; William Douglas et al.
US 5759172 A	19980602	Balloon catheter with lobed balloon and method for manufacturing such a catheter	604/103.07	604/525; 606/194	Weber; Jan et al.
US 5759007 A	19980602	Notch finder and combination wafer transfer machine	414/416.04	414/757; 414/936; 414/937	Nichols; Ernest C. et al.

US 5754726 A	19980519	Optical device assembly used for fastening to pc boards	385/147	257/E25.028; 257/E33.058; 372/109; 385/146	Peterson; Gary Edward et al.
US 5746214 A	19980505	Investigation of a body	600/547	600/484	Brown; Brian Hilton et al.
US 5739487 A	19980414	On switch with separate off release actuator	200/5E	200/50.05	Best; Gary R.
US 5728079 A	19980317	Catheter which is visible under MRI	604/523	600/420; 600/433	Weber; Jan et al.
US 5654532 A	19970805	Moving interrupter gap shield	218/63	218/51; 218/53; 218/72	Meyer; Jeffry R. et al.
US 5641965 A	19970624	Image reconstruction	250/363.04	250/363.03; 378/901	Barber; David Charles et al.
US 5626146 A	19970506	Electrical impedance tomography	600/547		Barber; David C. et al.
US 5606664 A	19970225	Apparatus and method for automatically determining the topology of a local area network	709/224	340/2.7; 370/257; 370/407	Brown; Brian et al.
US 5604473 A	19970218	Shaped superconducting magnetic coil	335/216	505/705; 505/879	Rodenbush; Anthony J.
US 5592207 A	19970107	Optical recording apparatus	347/129	347/132; 358/451	Kobayashi; Shinya et al.
US 5592136 A	19970107	Electromagnet apparatus and apparatus for adjusting exposure of camera using the same	335/272		Katagiri; Moriya
US 5591944 A	19970107	Overload stop assembly for a load cell	177/229	177/154; 73/862.382; 73/862.632	Meyer; Richard A.
US 5591943 A	19970107	Weight-sensing member for an electrical suspension weigher	177/147	177/154; 177/229; 73/862.56; 73/862.632	Cheng; Liang-Chieh
US 5589673 A	19961231	Electric high-tension circuit breaker	218/66	218/60	Lehmann; Volker et al.
US 5587569 A	19961224	Safety switch assemblies	200/17R	200/43.07; 200/61.62	Mohtasham; Mehdi
US 5587568 A	19961224	Interlock switch	200/16R	200/16D; 200/51.12; 361/785; 439/358	Lothamer; Thomas J. et al.
US 5585611 A	19961217	Interrupter assembly	218/155	218/134; 218/139	Harvey; Ian J. et al.
US 5585609 A	19961217	Circuit breaker with	218/22	218/32; 335/16	Ferree; James E.

		movable main contact multi-force-level biasing element			
US 5585604 A	19961217	Dynamic weighing method of determining a load measurment value and the resolution thereof	177/133	177/1; 177/25.13	Holm; Lauri
US 5585603 A	19961217	Method and system for weighing objects using X-rays	177/25.13	177/1; 177/210R; 378/54; 702/174; 702/175	Vogeley, Jr.; Arthur W.
US 5583475 A	19961210	Method of manufacturing a coil on a toroidal magnetic circuit	336/229	29/602.1; 29/605; 336/212	Raholiyaona; Rouelle et al.
US 5583322 A	19961210	Top loading precision balance with a draft protection device comprising a pivotable cover	177/180	16/342; 177/126; 177/238; 220/264; 220/827; 220/830; 24/455; 312/263; 312/319.2; 403/316; 403/327	Leisinger; Roger et al.
US 5581222 A	19961203	Solenoid valve assembly with rapid connection clip	335/278	251/129.15	Pinaud; Donald E.
US 5581060 A	19961203	Shock sensor	200/61.45M		Kobayashi; Tatsuo et al.
US 5579115 A	19961126	Scanning apparatus for scanning a partially supported media	358/296	347/139; 347/262; 347/264; 358/491; 358/492	Stein; Amnon et al.
US 5578979 A	19961126	Electromagnetic apparatus	335/245		Adams; David M. et al.
US 5578978 A	19961126	Electro-fluid actuator and system	335/239	335/240	Zoerner; Marty M.
US 5578798 A	19961126	On board vehicle weighing device having load cells	177/136		Nuyts; Henry
US 5576679 A	19961119	Cylindrical permanent magnet unit suitable for gyrotron	335/306	315/5.35	Ohashi; Ken et al.
US 5576523 A	19961119	Independent pole operation linkage	200/17R	200/500; 218/154	Meyer; Jeffry R.

US 5576521 A	19961119	Multiple readout spring scale	177/233	177/148; 177/25.11; 177/25.16	Dubach; Werner F.
US 5576520 A	19961119	Checkweigher having variable weigh platform	177/145	177/262; 198/817	Waterman; David et al.
US 5575292 A	19961119	Applied potential tomography	600/546	600/547	Brown; Brian H. et al.
US 5574418 A	19961112	Three-phase autotransformer with a balancing function	336/5	336/155; 336/178	Matsumura; Mitsuya
US 5574417 A	19961112	Open MRI magnet with homogeneous imaging volume	335/216	324/319; 324/320; 335/301	Dorri; Bizhan et al.
US 5574266 A	19961112	Device for enhancing contact closure time of a deceleration sensor switch for use in a vehicle occupant restraint system	200/61.53		Wells; Roger F.
US 5574261 A	19961112	Circuit for precisely measuring the load of cooking food in microwave oven	177/245	177/210R; 219/708	Kim; Jong T.
US 5572330 A	19961105	Image processing apparatus and method	358/406	347/133; 358/302; 399/38	Sasanuma; Nobuatsu
US 5572000 A	19961105	Distributor in ignition system for internal combustion engine	200/19.26	200/19.28; 200/19.33	Numata; Yoshimichi et al.
US 5570195 A	19961029	Image forming apparatus which detects scanning light through slitted shield plate	358/302	347/248; 347/250; 347/256	Honbo; Tsunao
US 5570073 A	19961029	NMR slice coil	335/299	324/319; 324/320; 335/216	Muller; Wolfgang
US 5569891 A	19961029	High performance circuit breaker with independent pole operation linkage and conical composite bushings	200/17R	200/50.32; 218/154; 218/155	Freeman; Willie B. et al.
US 5569889 A	19961029	Key assembly and keyboard comprising key retraction and stabilization means	200/5A	200/345; 200/517	Bruner; David A.
US 5569887 A	19961029	Load cell for detecting vibrations and weighing device comprising same	177/184	177/229; 73/862.634	Naito; Kazufumi et al.
US 5568112 A	19961022	Method and apparatus	335/214	315/8; 335/301	Cure; Jorge

		for reducing the strength of pulsating magnetic fields			
US 5568109 A	19961022	Normal conducting bending electromagnet	335/213	250/396ML; 315/503; 335/297; 335/299	Takayama; Takeshi
US 5568104 A	19961022	Open MRI superconductive magnet with cryogenic-fluid cooling	335/216	324/318; 62/51.1	Laskaris; Evangelos T. et al.
US 5567923 A	19961022	Puffer circuit-breaker having a pneumatically-locked semi-moving piston	218/60	218/78	Perret; Michel
US 5567919 A	19961022	Gravimetric feeding system for boiler fuel and sorbent	177/50	177/119; 177/120; 177/121; 222/55; 222/57; 222/77; 406/32	Cote; Gary A.
US 5567918 A	19961022	Method and apparatus for initiating a weighing operation	177/25.13	177/50; 702/123	Bachmann; Rudolf et al.
US 5565834 A	19961015	Magnetic assembly for a nuclear magnetic resonance imaging system	335/296	324/319; 335/301; 335/306	Hanley; Peter et al.
US 5565832 A	19961015	Solenoid with magnetic control of armature velocity	335/249	335/247; 335/261; 335/262; 335/271; 335/277; 335/279; 335/281	Haller; John J. et al.
US 5565831 A	19961015	Shielded and open MRI magnet	335/216	324/318; 324/319; 335/301	Dorri; Bizhan et al.
US 5565662 A	19961015	Push-button contactor	200/4	200/16R; 200/275	Meyrat; Clement et al.
US 5565655 A	19961015	Method of detecting food weight in microwave oven by processing weight sensor signals	177/245	177/1; 177/210C; 219/708; 73/1.13	Jeon; Hyo S.
US 5563645 A	19961008	Electrophotographic image forming method of digital type having automatic image quality setting mechanism	347/112	347/131	Kunishi; Tsuyoshi et al.
US 5563566 A	19961008	Cryogen-cooled open	335/216	324/318;	Laskaris;

		MRI superconductive magnet		505/893; 62/51.1	Evangelos T. et al.
US 5563390 A	19961008	Actuating mechanism for actuating a protective interrupting chamber	218/154	218/140; 337/130; 337/139	Demissy; Daniel
US 5563389 A	19961008	High-voltage power switch	218/62	218/50; 218/65	Marin; Heiner et al.
US 5563388 A	19961008	Control lever	200/61.88	200/61.54	Nord; Claes
US 5563384 A	19961008	Bulk density sampler apparatus	177/50	177/145; 73/433; 73/863.51	Marlow; Brian S. et al.
US 5561278 A	19961001	Membrane switch	200/5A	200/512	Rutten; Phillip
US 5561274 A	19961001	Apparatus for weighing objects	177/145		Brandorff; Alexander
US 5559541 A	19960924	Direct recording method	347/55	399/271	Asanae; Masumi et al.
US 5559309 A	19960924	Acceleration switch and method of fabrication	200/61.45R		Zabler; Erich et al.
US 5557249 A	19960917	Load balancing transformer	336/5	336/10; 336/12	Reynal; Thomas J.
US 5557219 A	19960917	Interface level programmability	326/49	326/58; 326/71	Norwood; Roger D. et al.
US 5557082 A	19960917	Circuit breaker with common trip mechanism	200/50.35	335/9	Leet; Edward et al.
US D373589 S	19960910	Face plate for a receiver	D14/257	D13/177; D14/188	Peterson; Gary E. et al.
US 5554834 A	19960910	Pressure switch	200/82A	200/83S	Ellett; James R.
US 5554583 A	19960910	Permanent magnet design for high-speed superconducting bearings	505/166	310/90.5; 335/216; 505/876; 505/879	Hull; John R. et al.
US 5550328 A	19960827	Electronic scale recalibrating device consisting of a moveable calibration weight	177/50	177/210FP; 73/1.13	Freeman; Gerald C. et al.
US 5548263 A	19960820	Electromagnetically actuated valve	335/274	123/90.11; 251/129.02; 251/129.09; 251/129.1; 251/129.15; 251/129.18; 335/223; 335/256; 335/266; 335/273	Bulgatz; Dennis C. et al.
US 5539157 A	19960723	Multi-check metering method using load cells and metering	177/50	177/25.13; 177/45	Kobayashi; Masashi et al.

		device for the same			
US 5534836 A	19960709	Deactivator for theft-deterrent markers	335/284	340/572.3	Schenkel; Howard M. et al.
US 5532666 A	19960702	Magnetostatic charged particle trap	335/306		Leupold; Herbert A.
US 5507995 A	19960416	Process for making a catheter	264/293	264/320	Schweich, Jr.; Cyril J. et al.
US 5488003 A	19960130	Method of making emitter trench BiCMOS using integrated dual layer emitter mask	438/309	148/DIG.10; 148/DIG.11; 257/565; 257/587; 257/E21.375; 257/E21.696; 257/E29.03; 438/368; 438/370; 438/561	Chambers; Stephen et al.
US 5453088 A	19950926	Hydrodynamic suction catheter	604/43	604/35; 606/159	Boudewijn; Alexander C. et al.
US 5440248 A	19950808	Power-saver differential input buffer	326/71	326/121	Brown; Brian L. et al.
US D360419 S	19950718	Telephone interconnect module face plate	D14/240	D13/177; D14/257	Weber; Janice M. et al.
US 5419774 A	19950530	Thrombus extraction device	604/22	606/159; 606/171	Willard; Lloyd K. et al.
US 5417703 A	19950523	Thrombectomy devices and methods of using same	606/159	606/171	Brown; Brian et al.
US 5358493 A	19941025	Vascular access catheter and methods for manufacture thereof	604/264	604/508; 604/525	Schweich, Jr.; Cyril J. et al.
US 5311878 A	19940517	Real-time electrical impedance tomography system	600/547		Brown; Brian H. et al.
US 5266979 A	19931130	Film gate for continuous motion telecine	352/224	226/87; 352/187	Brown; Brian K. et al.
US D341318 S	19931116	Paint can lid	D9/447		Brown; Brian P.
US 5226120 A	19930706	Apparatus and method of monitoring the status of a local area network	709/224	715/969; 715/970	Brown; Brian et al.
US D333655 S	19930302	Electronic equipment receiver module	D13/164	D13/184	Weber; Janice M.
US 5184624 A	19930209	Electrical impedance tomography	600/547		Brown; Brian H. et al.
US 5168146 A	19921201	Bi-directional snap-	235/133R	235/134;	Marshall; John

		action register display mechanism		235/135; 235/139R	D. et al.
US 5148228 A	19920915	Image recording apparatus	399/400		Takano; Masatoshi
US 5147012 A	19920915	Discharge silencing apparatus	181/211	181/229; 96/385	Hays; David R.
US 5131307 A	19920721	Stringed instrument system	84/267	84/297R; 84/304	Castillo; Carlos
US 5128703 A	19920707	Shutter release device	396/502		Kobayashi; Takumi et al.
US 5124735 A	19920623	Electromotive camera equipped with data photographing device	396/318	396/406	Tsukahara; Daiki et al.
US 5119902 A	19920609	Active muffler transducer arrangement	181/206	181/156; 381/71.5	Geddes; Earl R.
US 5117939 A	19920602	Sound attenuator	181/224		Noguchi; Yoshihiro et al.
US 5113739 A	19920519	Musical calculator	84/473	84/474	Thomson; Pamela J.
US 5107953 A	19920428	Muffler	181/282	181/255; 181/269	Shimizu; Tetsuo et al.
US 5107744 A	19920428	Music rule	84/480		Bradley; Barry C.
US 5107742 A	19920428	Shiftable snare strainer for a drum	84/415		Cummings; John et al.
US 5107741 A	19920428	Muffler for bass drums	84/411M		Beals; Robert C. et al.
US 5105906 A	19920421	Sound reproduction speaker with improved directional characteristics	181/156	181/148; 181/199; 381/335; 381/351; 381/387; D14/204	Wegner; Arthur C.
US 5105905 A	19920421	Co-linear loudspeaker system	181/155	181/156; 381/160	Rice; Winston C.
US 5105904 A	19920421	Cerumen trap for hearing aids	181/128	181/129; 181/135	Olsen; Jorgen M.
US 5103931 A	19920414	Exhaust silencing means for marine propulsion	181/271	181/235; 440/88K; 440/89D; 440/89R; 60/314; 60/317	Okazaki; Masaki et al.
US 5103709 A	19920414	Protective device for musical instruments	84/327	84/453	Foss, Jr.; Richard A.
US 5103699 A	19920414	Tube cutter	82/73	30/101; 30/97; 82/76	Brown; Brian P.
US 5103255 A	19920407	Image recording apparatus for inhibiting the deterioration of photosensitive	355/408	355/72	Sonobe; Katusyoshi

		recording medium			
US 5099948 A	19920331	Compact woofer speaker system	181/152	181/154; 181/156	Melhart; Jim
US 5099388 A	19920324	Alumina multilayer wiring substrate provided with high dielectric material layer	361/321.2	361/306.1; 361/306.3; 361/313; 361/320; 361/321.4; 361/322	Ogawa; Masahiro et al.
US 5097923 A	19920324	Active sound attenuation system for engine exhaust systems and the like	181/206	381/71.5; 381/71.7; 381/71.9	Ziegler; Eldon W. et al.